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(FILE 'HOME' ENTERED AT 04:56:32 ON 12 JAN 2009)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 04:56:58 ON 12 JAN 2009
SEA (NONWOVEN (W) (FABRIC OR FIBER))

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-----
91  FILE AGRICOLA
2   FILE ANABSTR
82  FILE ANTE
5   FILE AQUALINE
1   FILE AQUASCI
91  FILE BIOENG
125 FILE BIOSIS
62  FILE BIOTECHABS
62  FILE BIOTECHDS
131 FILE BIOTECHNO
53  FILE CABA
32978 FILE CAPLUS
61  FILE CEABA-VTB
384 FILE CIN
16  FILE CONFSCI
40  FILE CROPU
1   FILE DDFU
83  FILE DGENE
60  FILE DISSABS
2   FILE DRUGU
3   FILE EMBAL
76  FILE EMBASE
35  FILE ESBIOBASE
5   FILE FROSTI
24  FILE FSTA
12  FILE GENBANK
7   FILE HEALSAFE
6561 FILE IFIPAT
15  FILE KOSMET
57  FILE LIFESCI
74  FILE MEDLINE
117 FILE NTIS
205 FILE PASCAL
9   FILE PHIN
4988 FILE PROMT
68  FILE RDISCLOSURE
502 FILE SCISEARCH
1688 FILE TOXCENTER
17  FILE USGENE
22394 FILE USPATFULL
1111 FILE USPATOLD
3719 FILE USPAT2
16  FILE WATER
17126 FILE WPIDS
178  FILE WPIFV
17126 FILE WPINDEX

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L1 QUE (NONWOVEN (W) (FABRIC OR FIBER))

SEA (LEUKOCYTE OR LEUKOREDUCTION OR LEUKOPHERESIS)

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1424  FILE ADISCTI
336   FILE ADISINSIGHT
451   FILE ADISNEWS
4637  FILE AGRICOLA
191   FILE ANABSTR
105   FILE ANTE
58    FILE AQUALINE
1408  FILE AQUASCI
5673  FILE BIOENG
136814 FILE BIOSIS
3370  FILE BIOTECHABS
3370  FILE BIOTECHDS
27663 FILE BIOTECHNO
23032 FILE CABA
123487 FILE CAPLUS
194   FILE CEABA-VTB
273   FILE CIN
2688  FILE CONFSCI
14    FILE CROPB
133   FILE CROPU
10655 FILE DDFB
37204 FILE DDFU
233343 FILE DGENE
2666  FILE DISSABS
10655 FILE DRUGB
1     FILE DRUGMONOG2
42290 FILE DRUGU
638   FILE EMBAL
134130 FILE EMBASE
30655 FILE ESBIOBASE
153   FILE FROSTI
382   FILE FSTA
85298 FILE GENBANK
331   FILE HEALSAFE
5169  FILE IFIPAT
186   FILE IMSDRUGNEWS
5     FILE IMSPRODUCT
220   FILE IMSRESEARCH
164   FILE KOSMET
55351 FILE LIFESCI
187819 FILE MEDLINE
1742  FILE NTIS
8     FILE NUTRACEUT
401   FILE OCEAN
46329 FILE PASCAL
63    FILE PCTGEN
61    FILE PHAR
109   FILE PHARMAML
223   FILE PHIN
2781  FILE PROMT
2395  FILE PROUSDDR
6     FILE RDISCLOSURE
102908 FILE SCISEARCH
16    FILE SYNTHLINE
78207 FILE TOXCENTER
60019 FILE USGENE
42866 FILE USPATFULL

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      89   FILE USPATOLD
6853   FILE USPAT2
      630   FILE VETB
1691   FILE VETU
      114   FILE WATER
6455   FILE WPIDS
      123   FILE WPIFV
6455   FILE WPINDEX
L2      QUE (LEUKOCYTE OR LEUKOREDUCTION OR LEUKOPHERESIS)
      -----
      SEA L1 AND L2
      -----
          5   FILE BIOENG
          2   FILE BIOSIS
          1   FILE BIOTECHABS
          1   FILE BIOTECHDS
106     FILE CAPLUS
          3   FILE EMBASE
          20  FILE IFIPAT
          3   FILE LIFESCI
          2   FILE MEDLINE
          1   FILE PROMT
          4   FILE SCISEARCH
          9   FILE TOXCENTER
157     FILE USPATFULL
          19  FILE USPAT2
          18  FILE WPIDS
          18  FILE WPINDEX
L3      QUE L1 AND L2
      -----
      SEA L1 (P) L2
      -----
          0*  FILE ADISNEWS
          0*  FILE ANTE
          0*  FILE AQUALINE
          5*  FILE BIOENG
          2   FILE BIOSIS
          1*  FILE BIOTECHABS
          1*  FILE BIOTECHDS
          0*  FILE BIOTECHNO
          82  FILE CAPLUS
          0*  FILE CEABA-VTB
          0*  FILE CIN
          2   FILE EMBASE
          0*  FILE ESBIODBASE
          0*  FILE FOMAD
          0*  FILE FOREGE
          0*  FILE FROSTI
          0*  FILE FSTA
          18  FILE IFIPAT
          0*  FILE KOSMET
          1   FILE LIFESCI
          1   FILE MEDLINE
          0*  FILE NTIS
          0*  FILE NUTRACEUT
          0*  FILE PASCAL
          0*  FILE PHARMAML
          1   FILE PROMT
          1   FILE SCISEARCH

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          9   FILE TOXCENTER
        38   FILE USPATFULL
          4   FILE USPAT2
        0*   FILE WATER
        16   FILE WPIDS
        16   FILE WPINDEX
L4      QUE L1 (P) L2
        -----
        SEA L3 AND FILTER
        -----
          1   FILE BIOENG
          2   FILE BIOSIS
        79   FILE CAPLUS
          2   FILE EMBASE
        15   FILE IFIPAT
          1   FILE LIFESCI
          2   FILE MEDLINE
          1   FILE PROMT
          2   FILE SCISEARCH
          3   FILE TOXCENTER
        126   FILE USPATFULL
        15   FILE USPAT2
        10   FILE WPIDS
        10   FILE WPINDEX
L5      QUE L3 AND FILTER
        -----
        SEA L4 AND FILTER
        -----
        0*   FILE ADISNEWS
        0*   FILE ANTE
        0*   FILE AQUALINE
        1*   FILE BIOENG
          2   FILE BIOSIS
        0*   FILE BIOTECHABS
        0*   FILE BIOTECHDS
        0*   FILE BIOTECHNO
        65   FILE CAPLUS
        0*   FILE CEABA-VTB
        0*   FILE CIN
          1   FILE EMBASE
        0*   FILE ESBIOBASE
        0*   FILE FOMAD
        0*   FILE FOREGE
        0*   FILE FROSTI
        0*   FILE FSTA
        13   FILE IFIPAT
        0*   FILE KOSMET
          1   FILE LIFESCI
          1   FILE MEDLINE
        0*   FILE NTIS
        0*   FILE NUTRACEUT
        0*   FILE PASCAL
        0*   FILE PHARMAML
          1   FILE PROMT
          1   FILE SCISEARCH
          3   FILE TOXCENTER
        37   FILE USPATFULL
          4   FILE USPAT2
        0*   FILE WATER

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10 FILE WPIDS
10 FILE WPINDEX
L6  QUE L4 AND FILTER
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FILE 'BIOSIS, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER'
ENTERED AT 05:00:49 ON 12 JAN 2009

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L7  129 S L3
L8  98 S L4
L9  91 S L5
L10 74 S L6
L11 81 DUP REM L9 (10 DUPLICATES REMOVED)
L12 66 DUP REM L10 (8 DUPLICATES REMOVED)
L13 113 DUP REM L7 (16 DUPLICATES REMOVED)
L14 85 DUP REM L8 (13 DUPLICATES REMOVED)
L15 1 S L11 AND (FORMATION INDEX)
L16 3 S L11 AND (DIAMETER) AND (THICKNESS)
L17 1 S L12 AND (FORMATION INDEX)
L18 1 S L11 AND (UNIFORM OR UNIFORMITY)
L19 1 S L12 AND (UNIFORM OR UNIFORMITY)
L20 3 S L12 AND (DIAMETER) AND (THICKNESS)
L21 4 S L13 AND (DIAMETER) AND (THICKNESS)
L22 3 S L13 AND (UNIFORM OR UNIFORMITY OR (FORMATION INDEX))
L23 2 S L14 AND (UNIFORM OR UNIFORMITY OR (FORMATION INDEX))
L24 4 S L14 AND (DIAMETER) AND (THICKNESS)
L25 81 S L13 AND FILTER
L26 7 S L25 AND THICKNESS
L27 377 S (BLOOD FILTER) AND LEUKOCYTE
L28 22 S L27 AND (NONWOVEN)
L29 22 DUP REM L28 (0 DUPLICATES REMOVED)
L30 4 S L29 AND THICKNESS
L31 4 S L29 AND DIAMETER

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